

Synthesis and Properties of Seven Ionic Liquids Containing 1-Methyl-3-octylimidazolium or 1-Butyl-4-methylpyridinium Cations. Nicolas Papaiconomou, Neal Yakelis, Justin Salminen, Robert Bergman, and John M. Prausnitz*
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Page 1391. There are two misprints in Table 1 that need to be corrected.

(1) In Table 1, the melting point (t_m) of [OMIM]⁺[N(CN)₂]⁻ should be -5 °C instead of -49.

(2) In Table 1, the glass-transition temperature (t_g) of [MBPYR]⁺[NfO]⁻ should be -34 °C instead of 32 °C.

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